

**Fig. 1**

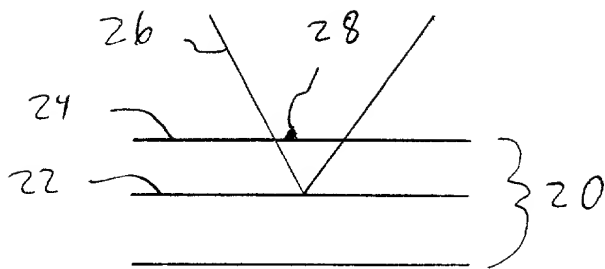
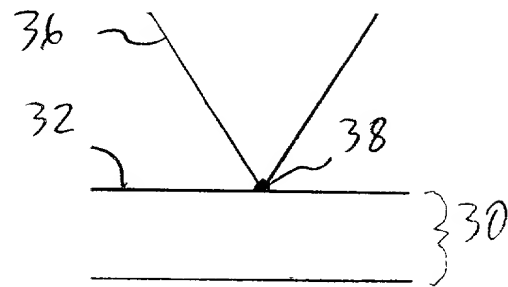


Fig. 2A



**Fig. 2B**

	4	2	2		10
0	ID (1 <sup>st</sup> )	IED	SI	User Data (164 bytes) (1 <sup>st</sup> sector in ECC block)	Inner Parity
1	User Data (172 bytes) (1 <sup>st</sup> sector in ECC block)				Inner Parity
2-9	• • •				
10	User Data (168 bytes) (1 <sup>st</sup> sector in ECC block)			EDC (4 bytes)	Inner Parity
11	ID (2 <sup>nd</sup> )	IED	SI	User Data (164 bytes) (2 <sup>nd</sup> sector in ECC block)	Inner Parity
12	User Data (172 bytes) (2 <sup>nd</sup> sector in ECC block)				Inner Parity
13-20	• • •				
21	User Data (168 bytes) (2 <sup>nd</sup> sector in ECC block)			EDC (4 bytes)	Inner Parity
22-86	• • •				
87	User Data (168 bytes) (8 <sup>th</sup> sector in ECC block)			EDC (4 bytes)	Inner Parity
88	Outer Parity (172 bytes) (from 1 <sup>st</sup> sector in ECC block)				Inner Parity
89	Outer Parity (172 bytes) (from 1 <sup>st</sup> sector in ECC block)				Inner Parity
90-101	• • •				
102	Outer Parity (172 bytes) (from 8 <sup>th</sup> sector in ECC block)				Inner Parity
103	Outer Parity (172 bytes) (from 8 <sup>th</sup> sector in ECC block)				Inner Parity

Fig. 3

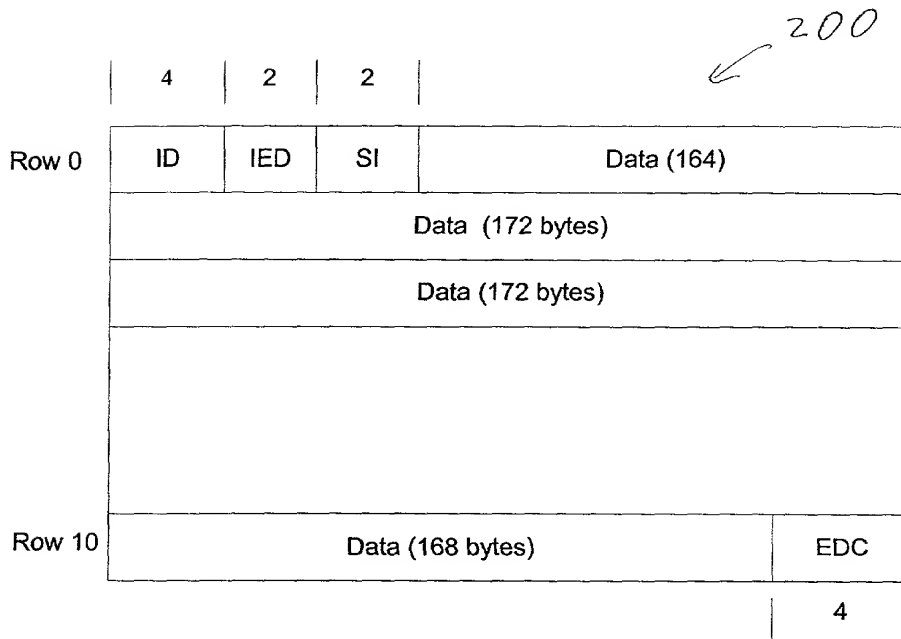


Fig. 4

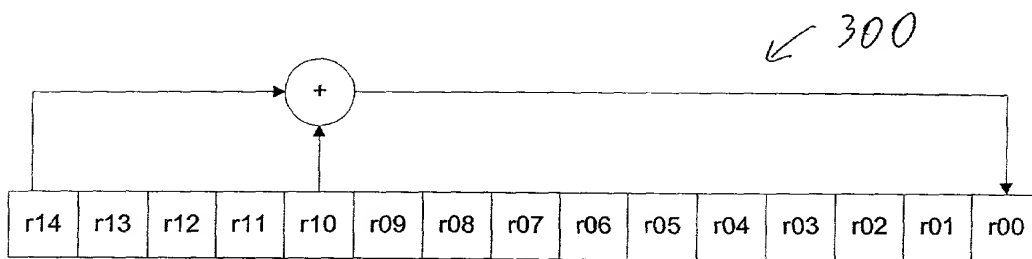


Fig. 5

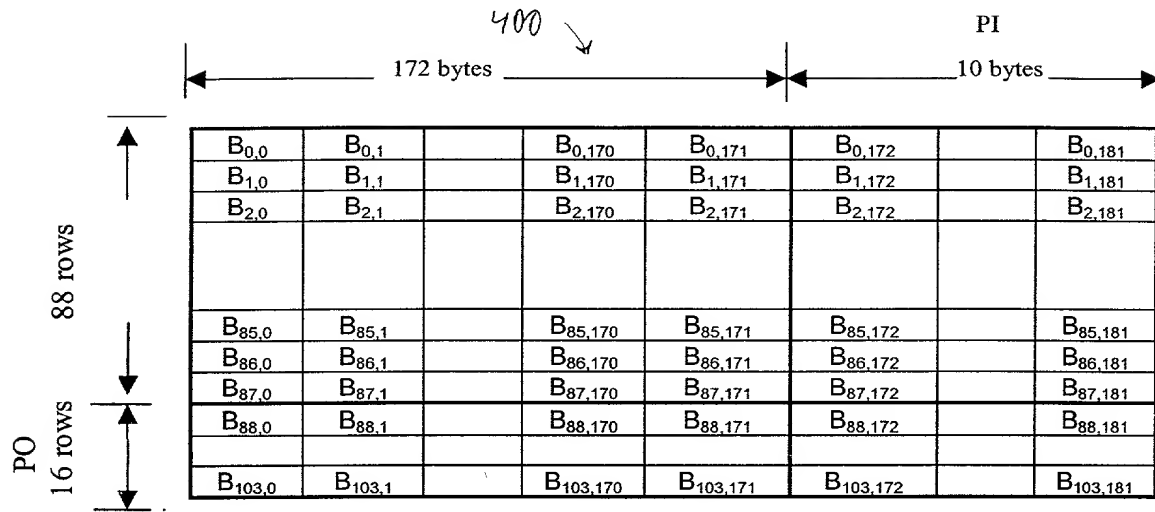


Fig. 6

500

B <sub>0,0</sub>	-----	B <sub>0,171</sub>	B <sub>0,172</sub>	-----	B <sub>0,181</sub>
B <sub>10,0</sub>	-----	B <sub>10,171</sub>	B <sub>10,172</sub>	-----	B <sub>10,181</sub>
B <sub>88,0</sub>	-----	B <sub>88,171</sub>	B <sub>88,172</sub>	-----	B <sub>88,181</sub>
B <sub>89,0</sub>	-----	B <sub>89,171</sub>	B <sub>89,172</sub>	-----	B <sub>89,181</sub>

Recording Frame 0

B <sub>11,0</sub>	-----	B <sub>11,171</sub>	B <sub>11,172</sub>	-----	B <sub>11,181</sub>
B <sub>21,0</sub>	-----	B <sub>21,171</sub>	B <sub>21,172</sub>	-----	B <sub>21,181</sub>
B <sub>90,0</sub>	-----	B <sub>90,171</sub>	B <sub>90,172</sub>	-----	B <sub>90,181</sub>
B <sub>91,0</sub>	-----	B <sub>91,171</sub>	B <sub>91,172</sub>	-----	B <sub>91,181</sub>

Recording Frame 1

B <sub>77,0</sub>	-----	B <sub>77,171</sub>	B <sub>77,172</sub>	-----	B <sub>77,181</sub>
B <sub>87,0</sub>	-----	B <sub>87,171</sub>	B <sub>87,172</sub>	-----	B <sub>87,181</sub>
B <sub>102,0</sub>	-----	B <sub>102,171</sub>	B <sub>102,172</sub>	-----	B <sub>102,181</sub>
B <sub>103,0</sub>	-----	B <sub>103,171</sub>	B <sub>103,172</sub>	-----	B <sub>103,181</sub>

Recording Frame 7

Fig. 7

"Error Correction Code Block Format"

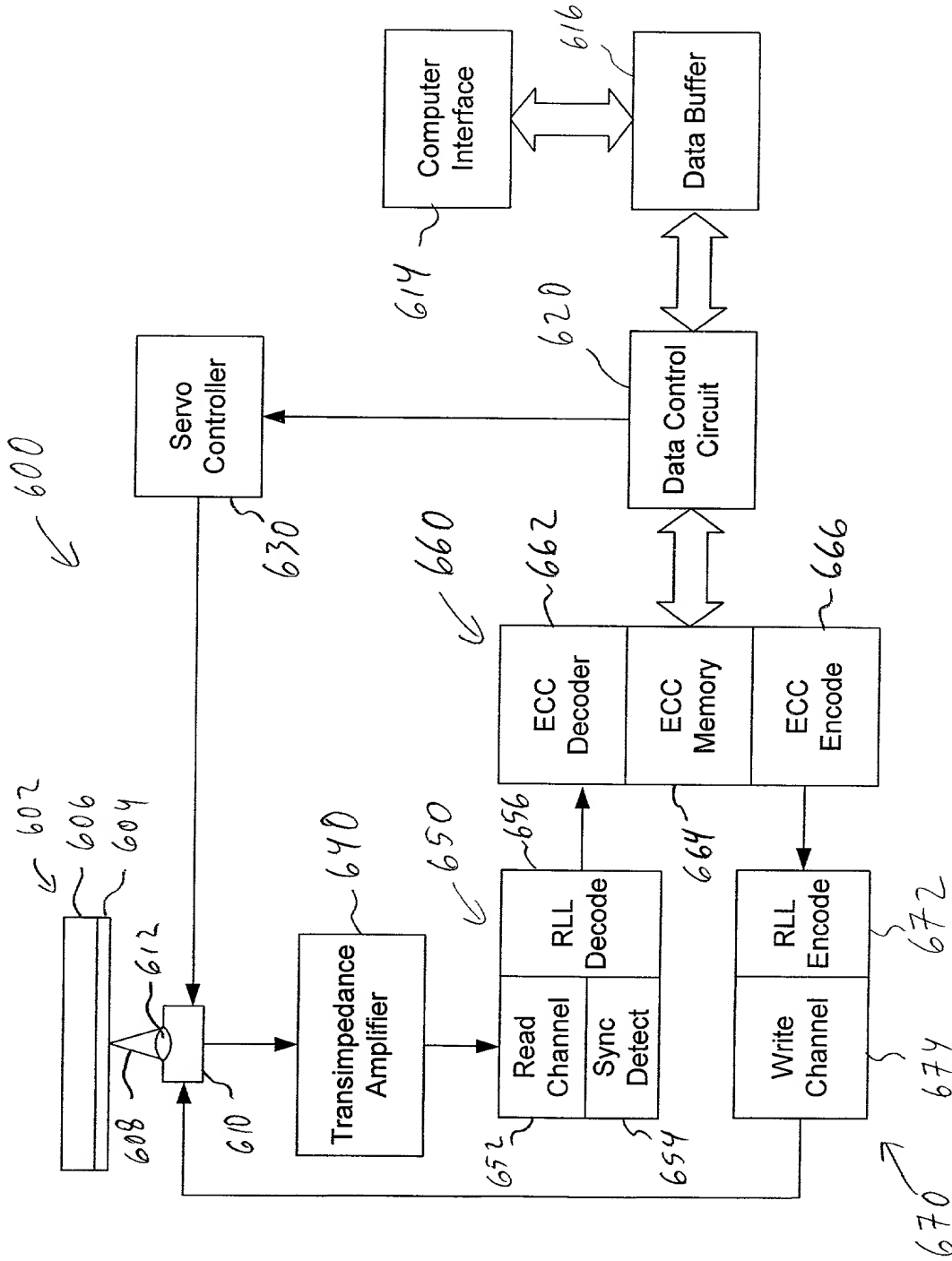


Fig. 8